

FIG.1A

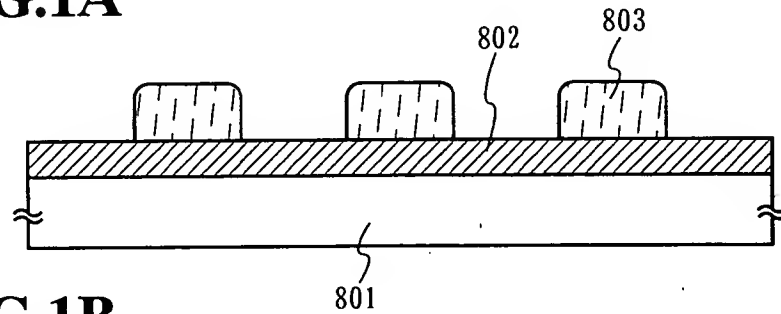


FIG.1B

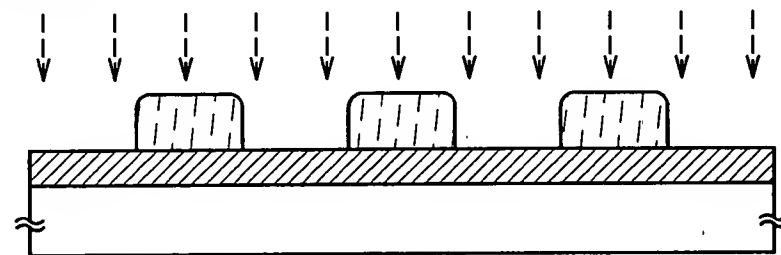


FIG.1C

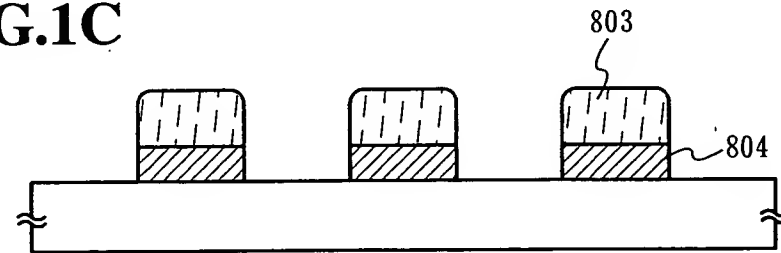


FIG.1D

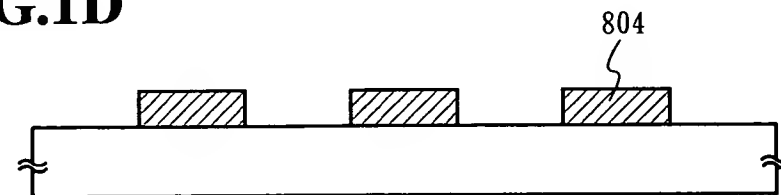


FIG.2A

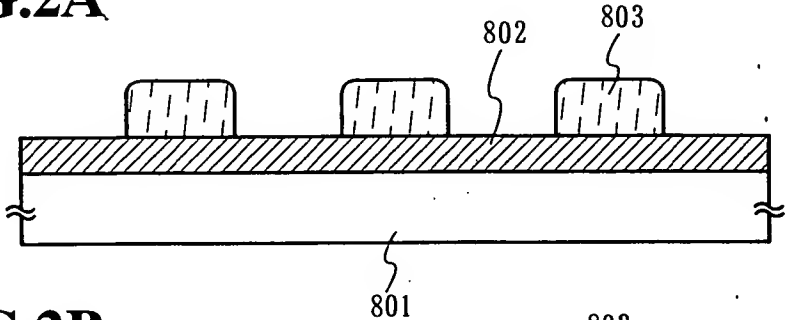


FIG.2B

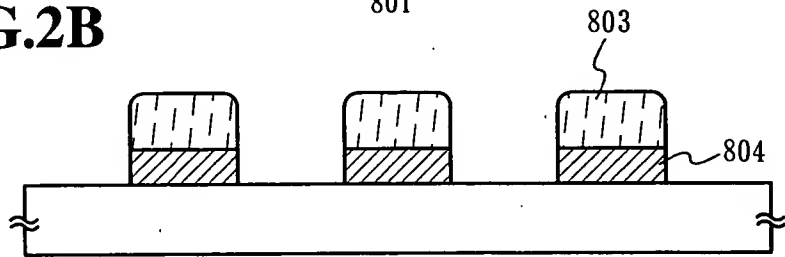


FIG.2C

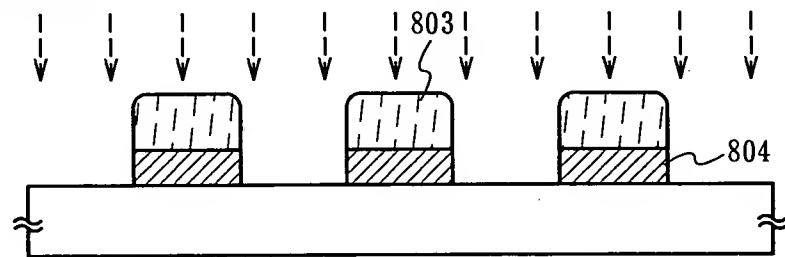


FIG.2D

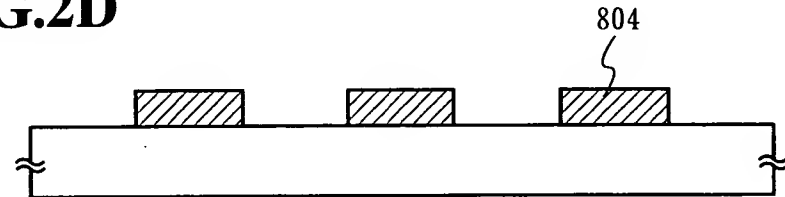


FIG.3A

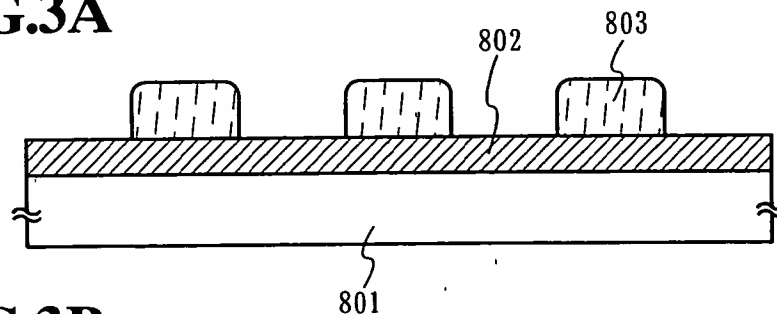


FIG.3B

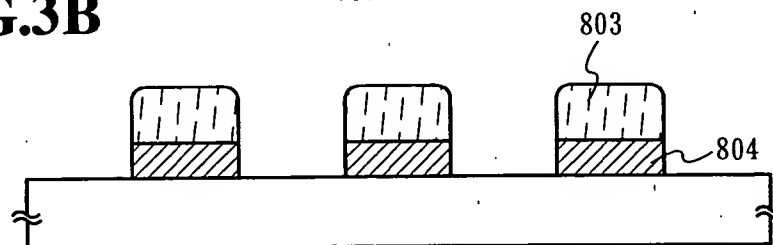


FIG.3C

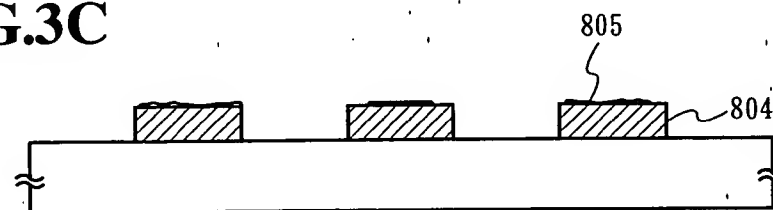


FIG.3D

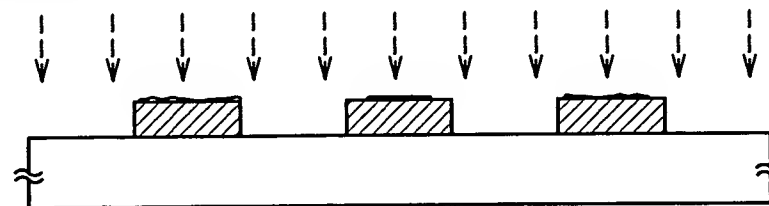


FIG.3E

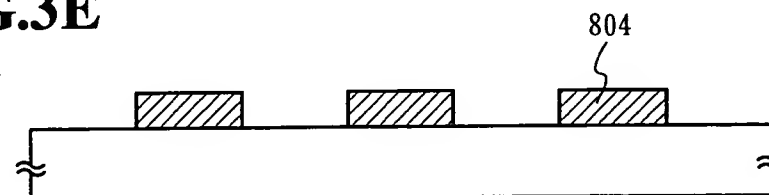


FIG.4

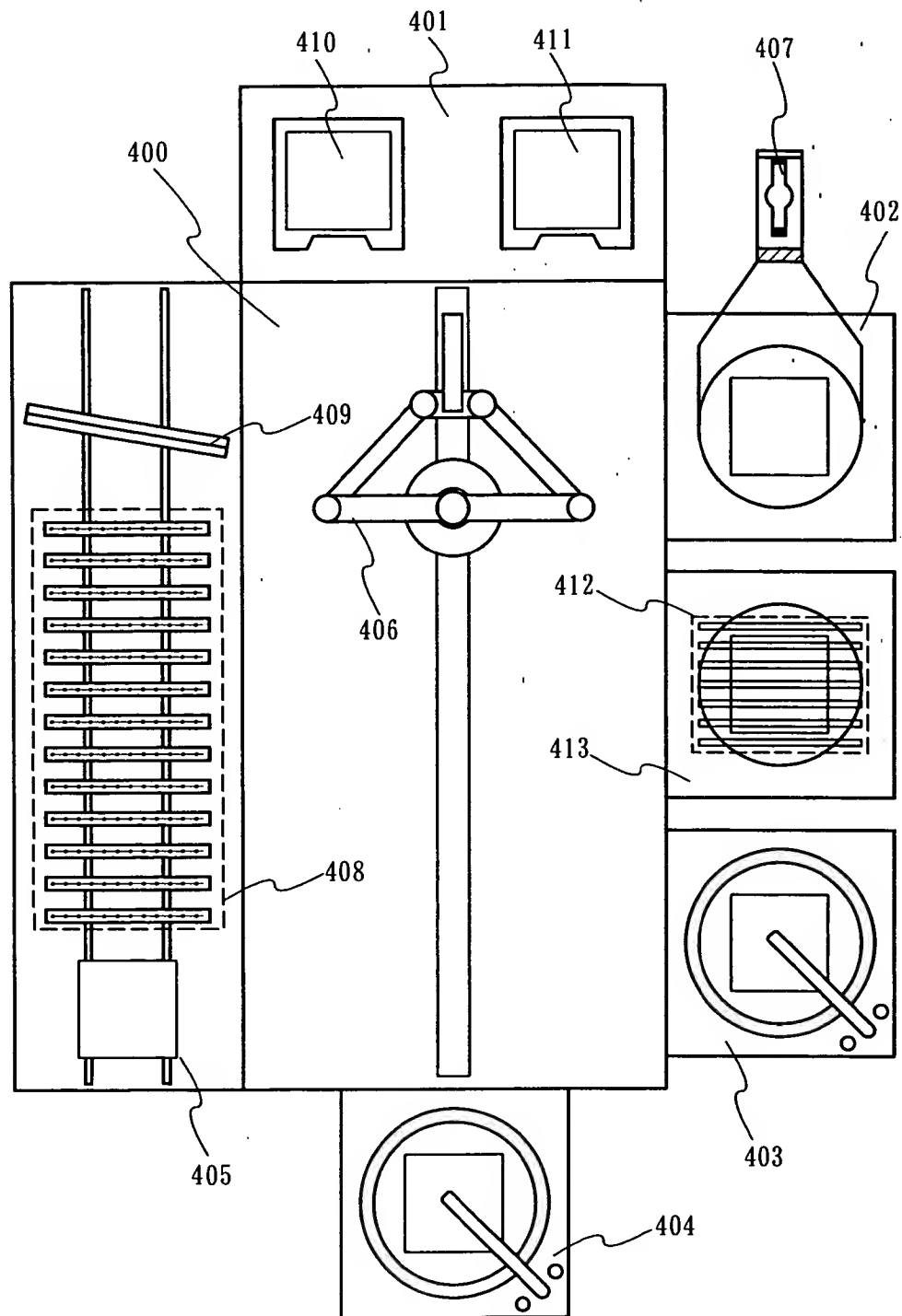


FIG.5A

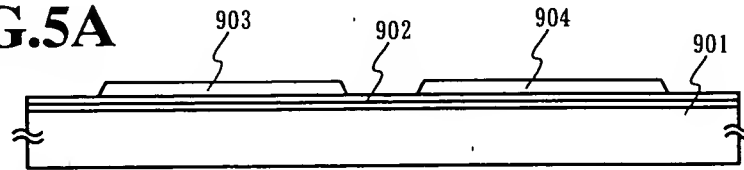


FIG.5B

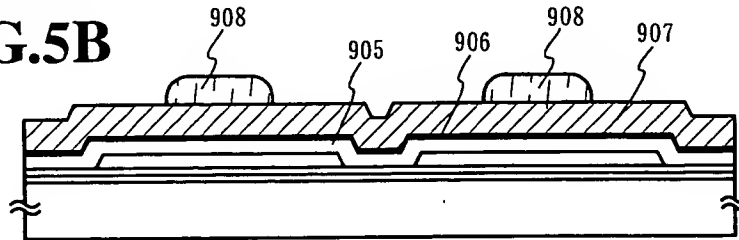


FIG. 5C

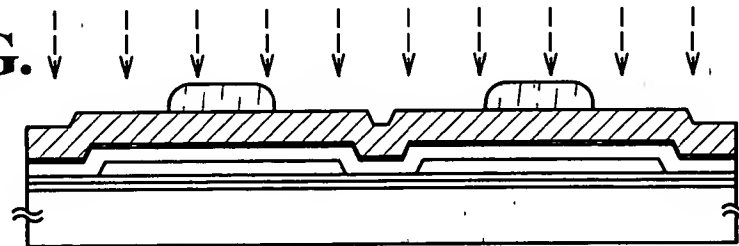


FIG.5D

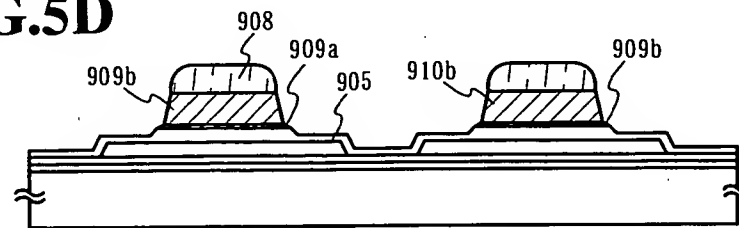


FIG.5E

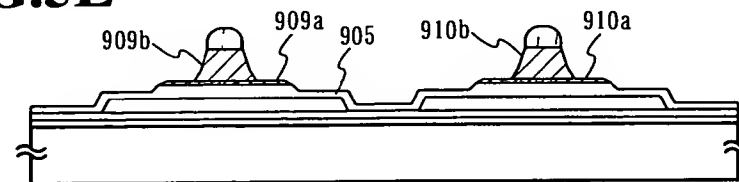


FIG.5F

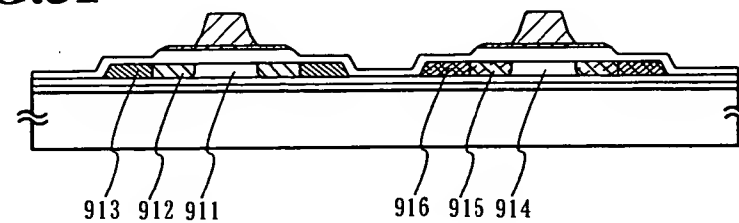


FIG.6A

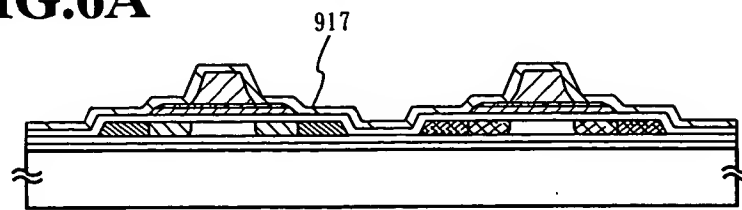


FIG.6B

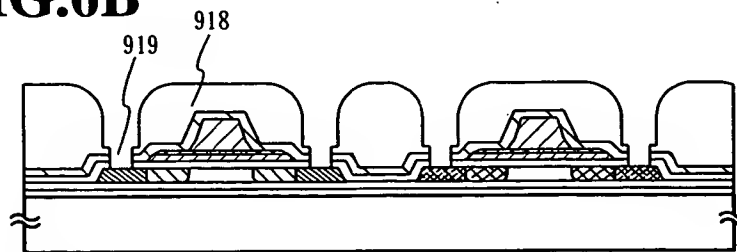
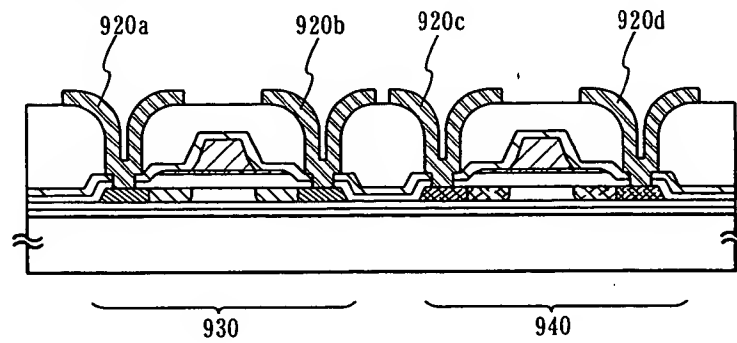


FIG.6C



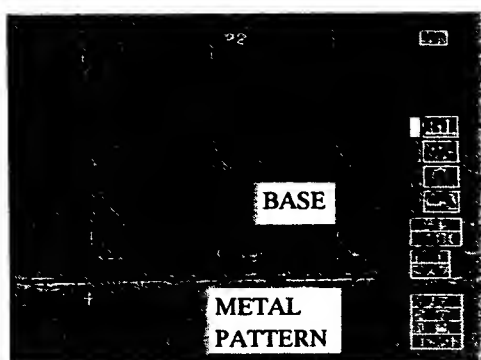


FIG.7A 0 (sec)



FIG.7E 100 (sec)

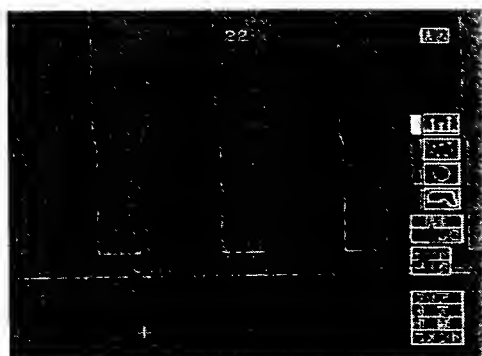


FIG.7B 5 (sec)

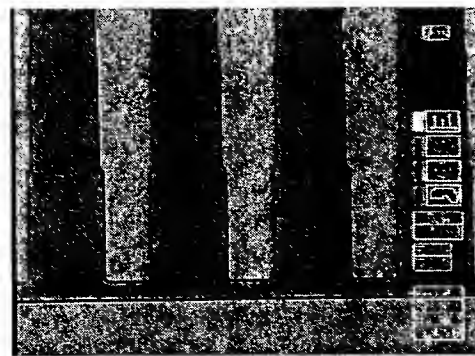


FIG.7F 300 (sec)

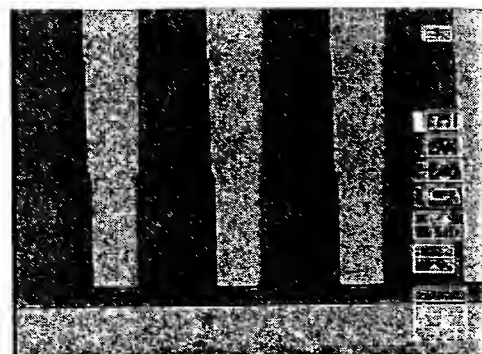


FIG.7C 10 (sec)

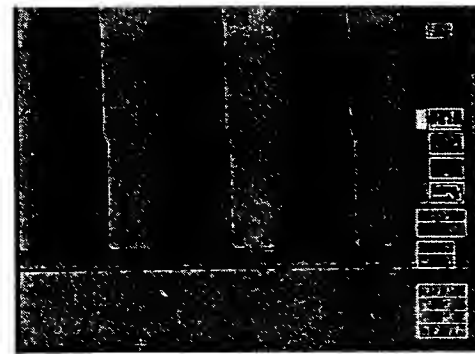


FIG.7G 500 (sec)

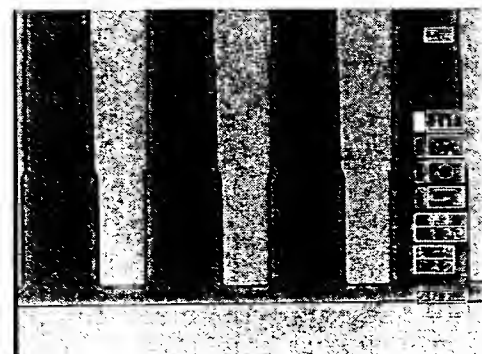


FIG.7D 30 (sec)

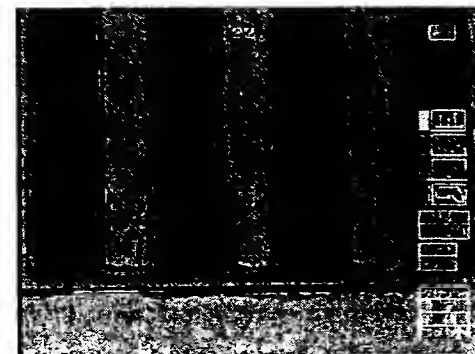
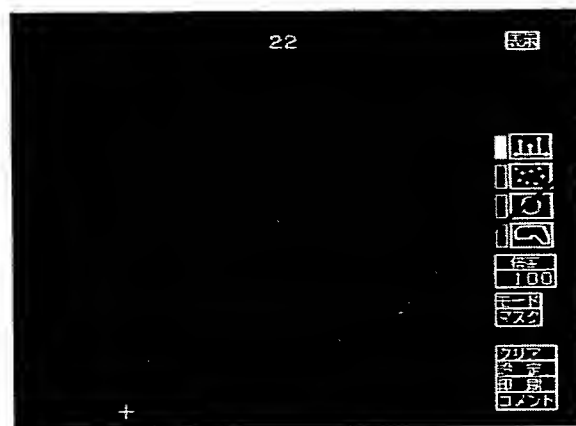


FIG.7H 750 (sec) (Magnification×500)



NO RESIST RESIDUE IS
NOTICED EVEN THOUGH
RESIST RESIDUE IS
LIABLE TO BE
GENERATED IN L&S

FIG.8A 5 (sec) ($\times 500$)



RESIST RESIDUE
IS NOTICED

FIG.8B 30 (sec) ($\times 500$)



RESIST RESIDUE
IS NOTICED

FIG.8C 50 (sec) ($\times 1000$)

